

## Alphabetisches Register.

	Seite.		Seite.
<b>A.</b>			
Abdera triguttata .....	425		
Acentropus 400, badensis, Garnonsi, germanicus 283, Hansoni 277, latipennis 283, Newae 277, niveus .....	275		
Adelops epuracoides, ovo- dens, subalpinus .....	231		
Agaricophagus conformis ...	426		
Agrioniden .....	260		
Agrotis corrosa, grisescens, hyperborea, ignicola, lati- tans .....	90		
Alastor Graeffei .....	55		
Aleochara inconspicua .....	425		
Amara lepida .....	425		
Amaurorhinus crassiusculus ..	232		
Amblygonia Agathon .....	445		
Amblypodia Erichsonii .....	437		
Ammobates bicolor 153, rufi- ventris, vinctus .....	152		
Anommatus planicollis .. ..	231		
Anthocharis Douei, Eupheno, Euphenoides .....	92		
Anthopsyche Eupompe, Theo- pompe .....	432		
Anthrocera Minos 389, sca- biosae .....	390		
Apion Steveni .....	373		
Aporophyla australis, inge- nua, orientalis, scriptura ..	90		
Atella Egista .....	71		
<b>B.</b>			
Biastes brevicornis .. .. .	145		
Bombus campestris, globosus 329, hortorum 319, hypno- rum 320, lapponicus 322, Latreillellus, ligusticus 317,		mastrucatus 326, martes 317, mendax 323, meso- melas 321, montanus 322, mucidus 324, muscorum 320, opulentus 319, pascuorum 321, pratorum, Proteus 325, quadricolor, rupestris, sal- tuum 329, senilis 320, syl- varum 321, terrestris 317, vestalis .....	329
		Botys ciliaris .....	272
		Brachyderes ophthalmicus ..	232
		Butalis Heinemanni .....	372
<b>C.</b>			
		Calopteryginen .....	257
		Callidryas Alcmeone, Flo- rella, Gorgophone, Hilaria	77
		Calodera nigricollis .....	425
		Cathaemia Nysa, Peribaea ..	77
		Cebrio pubicornis .....	233
		Cemiostoma scitella .....	81
		Ceratina aenea 177, callosa 182, chrysomalla 183, cu- cubitina 174, cyanea 180, dentiventris 178, egregia 176, gravidula 179, Loewi 184, nigroaenea 181, sma- ragdula .....	177
		Chalicodoma baetica 364, Le- febvrei 365, manicata 367, muraria 354, pyrrhopeza 366, sicula .....	367
		Chlorion bicolor .....	56
		Chrysis cribrata 186, hirsuta	185
		Chrysomela fimbrialis 264, hungarica .....	265
		Chrysophanus discifer .....	72
		Coelioxys aurolimbata 171,	

	Seite.		Seite.
conica 170, conoidea 169, coronata 171, divergens 170, elongata 170, erythropyga 172, rufescens 169, tricuspida .....	170	Erycina Laodamia, Psecas ..	442
Coleophora chrysanthemi 107, Glitzella 119, idaeella 187, orbitella 118, pappiferella 109, rhododendri 188, sicci- folia 119, vacciniella 114, viminetella 119, vitisella ..	112	Erythemis bicolor.....	263
Corymbites aeripennis.....	122	Estigmene luctifera.....	82
Cosmopteryx Druryella, ex- imia, Lienigiella, Schmi- diella, Scribaella .....	289	Euchromia centrana .....	283
Cricosoma leopardinum .....	442	Euglages scripta .....	150
Crocozona .....	443	Eumenes Ovalauensis .....	53
Cylo Banksii, Leda .....	70	Eupithecia actaeata.....	395
Cymindis Chaudoirii .....	231	Euploea 69, 446, Elentho 69, Gräffiana 70, incompta 69, Nemertes 70, Rumphii 70, Schmeltzi 70, seriata .....	69
<b>D.</b>		Enterpe Zenobia, Zenobina	429
Danais Archippus 70, leuco- glene 450, Melittula .....	70	<b>II.</b>	
Deilephila euphorbiae 386, galii.....	387	Haploglossa marginata .....	425
Depressaria nervosa, ulti- mella.....	39	Helicopsis Endymion, Selene	441
Dermestes atomarius, tessel- latus .....	426	Hesperilla Diriphia 79, Doclea, Peronii, sexguttata .....	80
Desmozona hemixanthe.....	443	Hetaerina cruentata, duplex 256, majuscula, occisa .....	257
Diadema Auge, formosa .....	71	Miomalota nigerrima 426, oc- culta .....	425
Dichotrachelus maculosus.....	233	Hypocista adiantha.....	71
Dielis obesa .....	62	Hypolycaena Dictaea .....	438
Dioxys ardens, cruenta 166, pumila .....	167	<b>I.</b>	
Diplax abjecta .....	263	Jassus sexnotatus.....	291, 370
Discolia Ovalauensis.....	62	Idmars .....	434
Doleschallia Bisaltide .....	71	Iuo statices .....	390
Donacia comari 47, dentipes, discolor 50, sericea.....	47	Ismene discolor, Ladon.....	80
Dythemis lepida .....	263	Junonia Ocyale, Velleda.....	71
<b>E.</b>		<b>L.</b>	
Echinosoma Yorkense .....	234	Laverna festivella, Laspey- rella .....	284
Elater piceus .....	309	Lepthemis attenuata .....	263
Elodina Pallene, Parthia.....	75	Leptalis Amphithea 429, Li- mnoria 428, Nasua .....	429
Epeoloides coccutiens .....	161	Leptura aquatica .....	49
Epeolus amabilis 159, mili- taris 160, pictus, speciosus 158, variegatus.....	156	Leucania caricis, dactylidis, Loreyi, scirpi .....	88
Epischnia Farrella, Lafau- ryella .....	289	Libellula umbrata .....	263
Erirhinus infirmus.....	426	Libythea antipoda.....	446
Erklärung der Tafeln .....	138	Lithostege asinata, coassaria, duplicaria, multiplicata .....	91
		Lycaena Alsulus 75, Archias 73, Berenice, Candrena 74, communis 72, dyopa 75, isophthalma 73, Lysimon, Nora, Onycha 72, Palmyra, Perusia 73, Platissa 74, Sa- moa 73, serpentata 74, Tay- getus .....	72

Seite.

**M.**

Macroglossa bombylififormis, fuciformis .....	387
Mamestra cervina 271, Lei- neri 268, Pomerana .....	51
Maoreus Wetterhalii .....	426
Mecistogaster Jocaste 260, li- nearis .....	260
Megachile albocristata 354, bucephala 355, derasa 351, Dohrni, Försteri, Giraudi 355, hymenaea 356, imbe- cilla 359, intermixta 358, leucomalla 360, manicata 351, rufitarsis 355, serrata 354, ursula, vestita .....	355
Megaloprepus caerulatus .....	260
Melinaea Dryalus 452, Ethra, Phasis .....	451
Mesothemis gilva .....	263
Microstigma rotundatum .....	260
Mycetoporus splendens .....	425

**N.**

Neurothemis apicalis 103, flu- ctuans 105, gigantea 94, manadensis 97, nicobarica 102, palliata 100, Sophronia	96
Nomada eustalacta .....	164
Nonagria arundineta, disso- luta, Hessii, neurica .....	88
Nortonia Amalia .....	53
Notiophilus rufipes .....	425

**O.**

Odynerus Dietrichianus .....	54
Omachthes carnifex, dichrous, histrion .....	155
Orthemis discolor .....	263
Orthochaetes discoidalis .....	232
Oscinis frit 292, pusilla .....	293
Osmia aenticornis, adunca 352, aurulenta, bicornis 351, bi- sulca 344, caementaria 339, clavicula 347, coerulea 352, corticalis 331, fuciformis 333, fulviventris, fusca 351, leucomelana 352, ma- eroglossa 349, mustelina 348, Panzeri, papaveris 352, platycera 338, tridentata 352, uncinata 336, vidua 345, vulpecula 335, xantho- melana .....	334

Seite.

**P.**

Pamphila ancilla, augustula, olivescens .....	79
Papilio Godeffroyi, Schmeltzi	78
Parthenogenesis .....	299
Pasites atra 146, maculatus 140, Schottii .....	141
Phiarus abdominalis .....	148
Phileremus melectoides 145, nasutus 143, niveatus 144, punctatus .....	142
Philogenia Helena .....	261
Phryganea nivea .....	278
Pieris 430, Albina, Athama, Coronea, Periclea, Perithea, Teutonia .....	76
Platypteryx cultraria .....	83
Podagrion mercenarium 261, oscillans, temporale .....	262
Polyneura gigas .....	94
Pseudolycaena Aegides, Bat- tus, Bathildis 439, spurius	440
Pygidicrana Daemeli .....	233

**Q.**

Quedius chrysurus .....	426
-------------------------	-----

**R.**

Rhagades pruni .....	391
Rhagigaster morio .....	58
Rhathymus bicolor .....	163
Rhytirhinus apicicola .....	232

**S.**

Samia Cecropia 294, Prome- thea .....	296
Setia myopiformis 389, spheri- formis .....	388
Smerinthus ocellata .....	386
Solenobia lichenella 301, pi- neti, triquetrella .....	299
Sphex Godeffroyi .....	57
Sphinx lineata 83, nerii .....	235
Synapta Arion .....	443

**T.**

Tachytes australis .....	57
Tafel-Erklärung .....	138
Tapinostola extrema .....	85
Telea Polyphemus .....	298
Tenebrio opacus .....	426
Terias Athalia 435, Brigitta	

	Seite.		Seite.
78, Damaris 434, Drona 78, Hecabe 77, jucunda, Lem- nia 435, Lydia 436, Mexi- cana 434, parvula . . . . .	78		
Thore fasciata, fastigiata, hya- lina 259, picta . . . . .	257		
Thynnus clypearis . . . . .	59		
Tortrix inopiana . . . . .	283		
Tramea Iphigenia . . . . .	262		
Trapezites Eliena, Petalia, Phigalia, Symmopus . . . . .	80		
Trochilia melanocephala . . . .	388		
Trogloderma elongata . . . . .	426		
		<b>X.</b>	
		Xenandra Heliodes, Helioides, Helius . . . . .	444
		Xois Sesara . . . . .	71
		Xylina lambda, rubescens, sommniculosa . . . . .	91
		<b>Y.</b>	
		Ypthima Arctous . . . . .	70
		<b>Z.</b>	
		Zeleboria Xanthorrhoei . . . .	60

